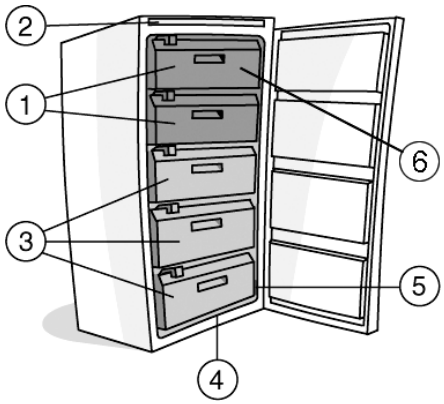
PRODUCT SHEET

GB



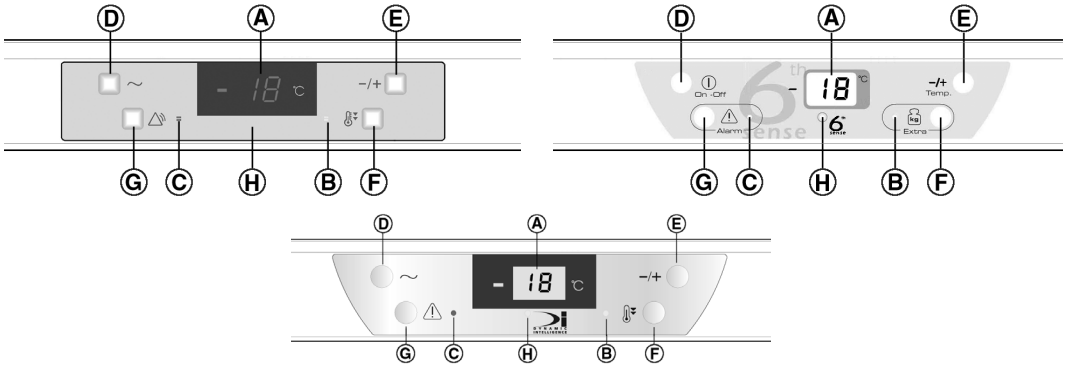
1. Compartment for freezing
2. Control unit
3. Area for drawers and pull-out baskets
4. Rating plate (inside the appliance)
5. Ice packs (inside - if provided)

Storage compartment

Area for freezing

Note: the design of drawers and accessories may vary, depending on the model.

Controls (depending on model)



A Digital temperature display.
B Yellow LED: indicates that the fast freeze function is in operation.
C Red LED: blinks to indicate that the temperature in the freezer compartment is too high.
D Freezer on/off button.
E Internal temperature control.
F Fast freeze button.
G Acoustic alarm mute button.
H "6th Sense" activation LED (blue), (if provided). Indicates that the "6th Sense" function is active (see paragraph "6th Sense function").

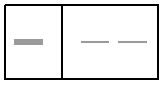
Switching on

1. Plug in the appliance.

Attention

If the digital display shows only an illuminated dot, press the freezer on/off button **D**.

Six horizontal lines appear on the digital display.



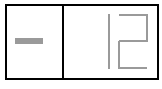
After about 3 seconds, when the appliance is warm, (internal temperature above 10°C) only the two lines in the middle remain illuminated; The acoustic alarm and red LED **C** are activated.

2. Press button **G** to mute the acoustic alarm.

The acoustic alarm stops while the red LED continues to blink.

3. Wait until the temperature indicated on the digital display reaches -12°C.

When the temperature reaches -12°C, the red LED automatically stops blinking.



4. Place food to be frozen and/or already frozen food in the freezer.

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Freezer compartment temperature adjustment

The appliance is normally factory set for optimum operation at a temperature of -18°C.

To alter the internal temperature between -16°C and -24°C, proceed as follows:

- Press button **E** once to adjust the internal temperature: the digital display shows the temperature previously set.
- Each time the button is pressed, the temperature setting is changed by 1°C: the value (between -16°C and -24°C) blinks cyclically on the display.
- Approximately 5 seconds after the button has been pressed for the last time, the set temperature is stored, the display stops blinking and the current internal temperature is shown on the display.
- The 6th Sense function (blue LED) is automatically activated due to door opening and when small amounts of fresh food are placed in the freezer. The duration of the 6th Sense function varies depending on the quantity of food loaded in the freezer and ambient temperature. When optimal operating conditions have been restored the function deactivates automatically and no operation is required.

Note:

The digital display shows internal temperature values between +10°C and -24°C.
In the event of a power failure, selected functions remain stored in the memory.

Fast freezing

The fast freeze function switches off automatically when freezing is complete.

Alarm signals

	Signal	Cause	Solution
Door open alarm	The acoustic alarm is activated	The door has been left open for more than 1 minute	Close the door
Temperature alarm	The acoustic alarm and red LED **C** are activated	The internal temperature is above -12°C	Press button **G**; wait for the temperature to fall below -12°C again
Temperature sensor alarm	The acoustic alarm is activated and the display shows **"SF"**	Temperature sensor fault	Contact After-sales service
Prolonged power failure alarm	The acoustic alarm and red LED **C** are activated; the display blinks, indicating the highest temperature reached following the power failure	Prolonged lack of power supply, causing the internal temperature to rise to very high values at which correct food storage cannot be guaranteed	Press button **G**; the display now indicates the current internal temperture

Note:

The temperature alarm may activate if the door is left open for a prolonged period of time or following the introduction of fresh food in the freezer compartment; this temporary rise in temperature does not affect the storage of already frozen food in any way.

Defrosting (for No Frost models no operation is required)

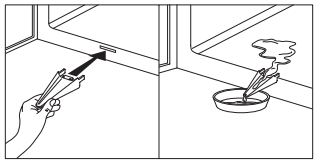
This appliance defrosts automatically according to usage and ambient humidity conditions.

Follow the steps detailed in "Switching on the appliance".

For not No Frost models, follow step 1-6:

1. Press the freezer on/off button **D**.
2. Unplug the appliance or switch off at the main switch.
3. Fit the drain in place (see figure).
4. Follow the instructions given in the instructions booklet.
5. Plug in the appliance once again.
6. Press the freezer on/off button **D**.

An illuminated dot appears on the digital display.



Follow the steps detailed in "Switching on the appliance".